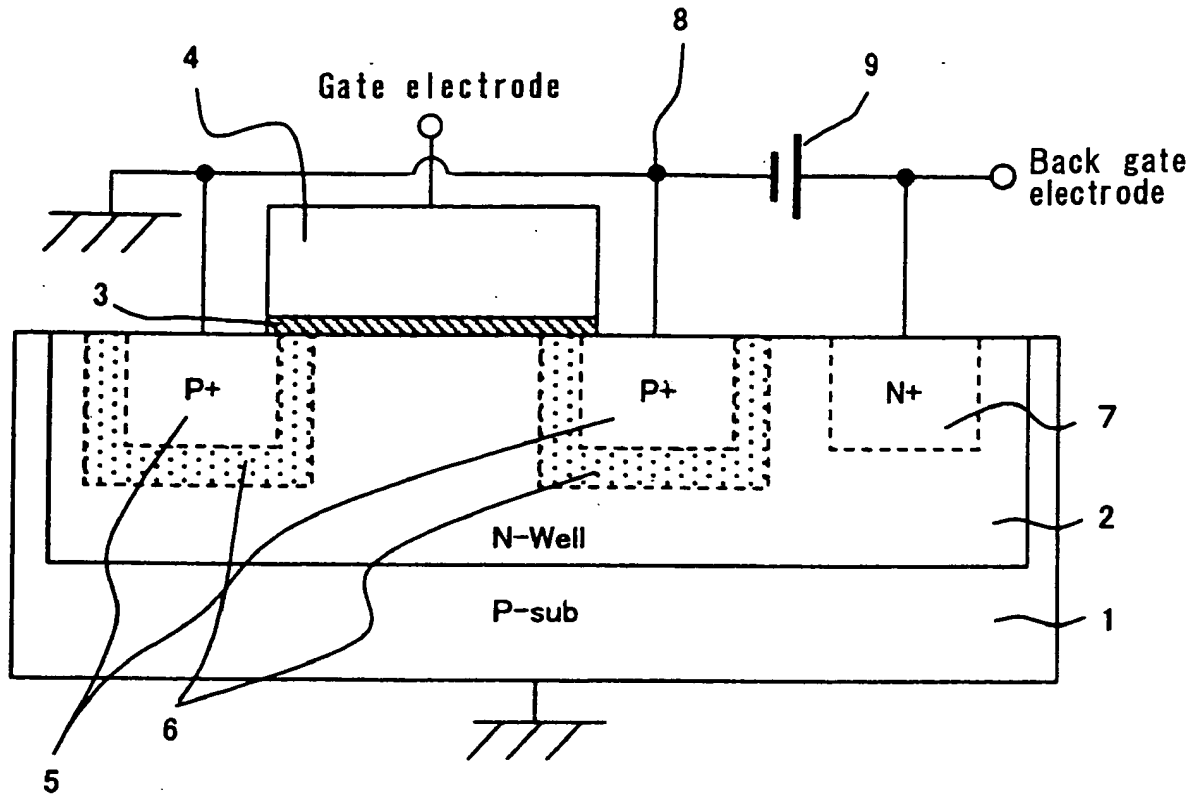
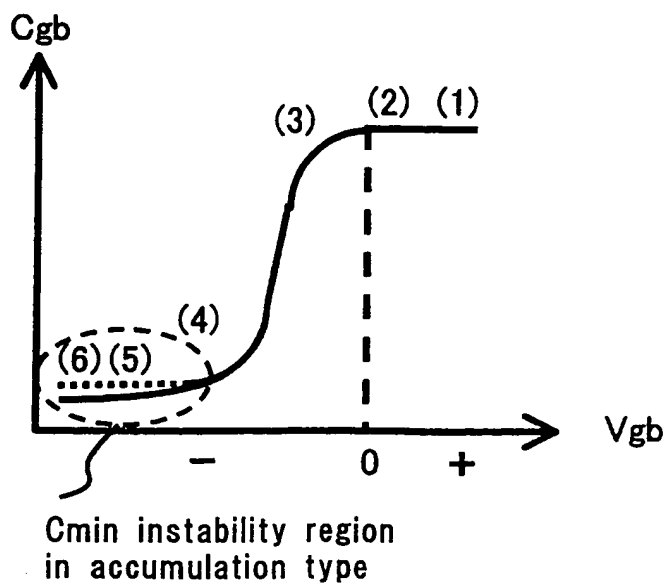


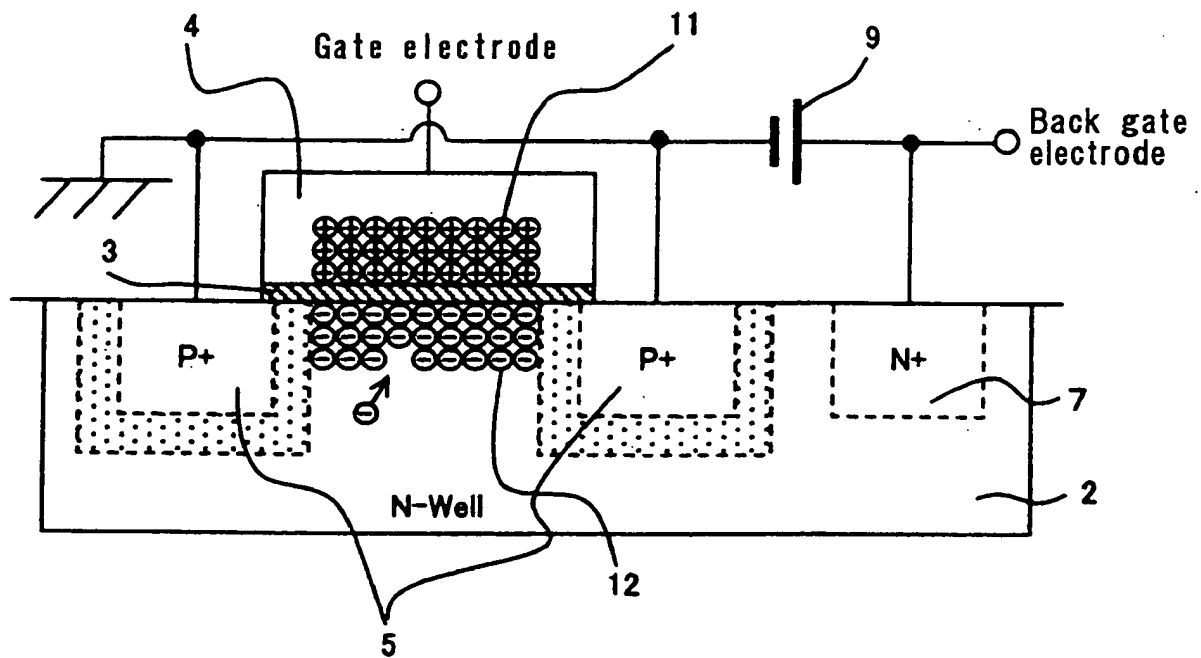
[FIG.1]



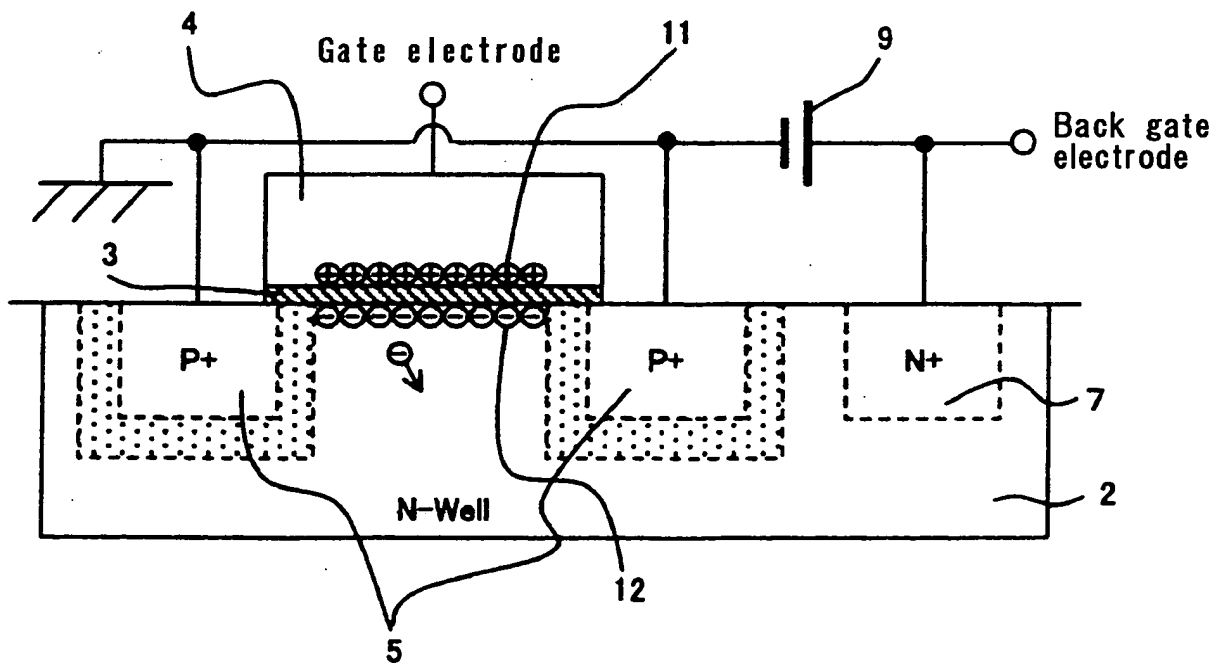
[FIG.2]



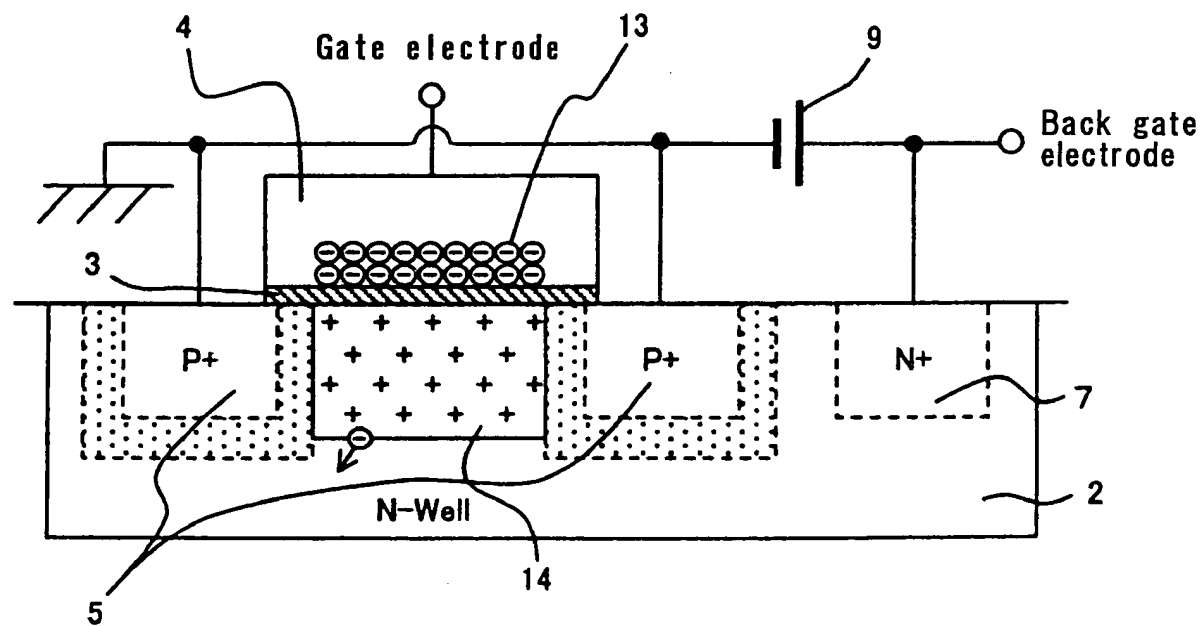
[FIG.3]



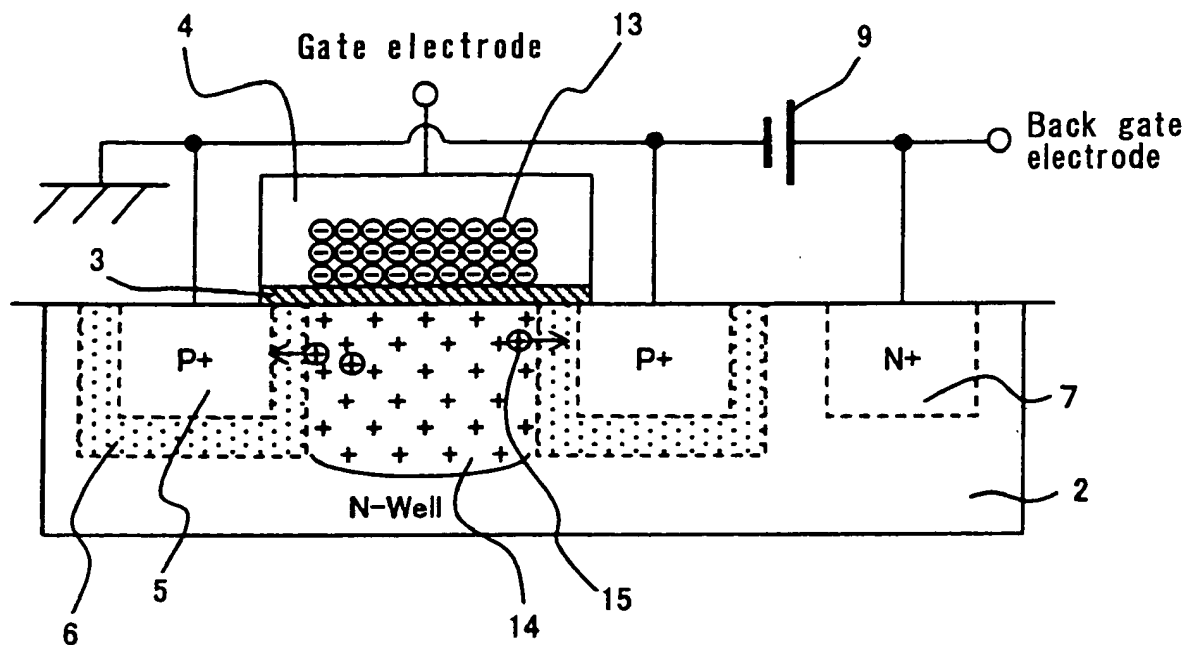
[FIG.4]



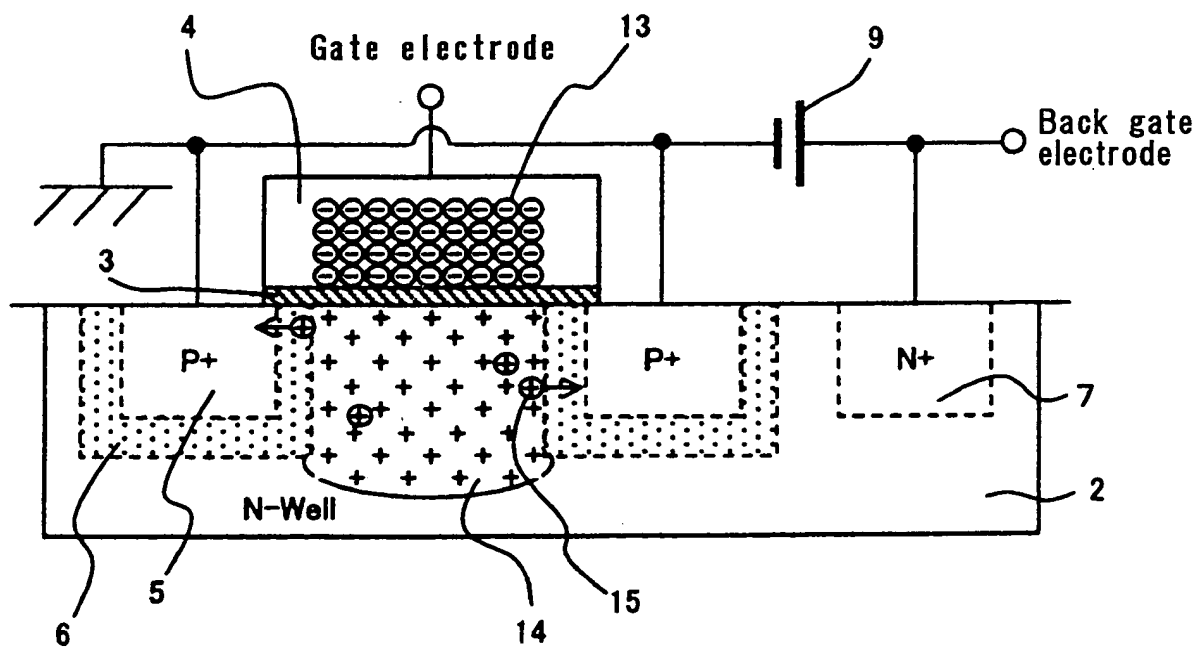
[FIG. 6]



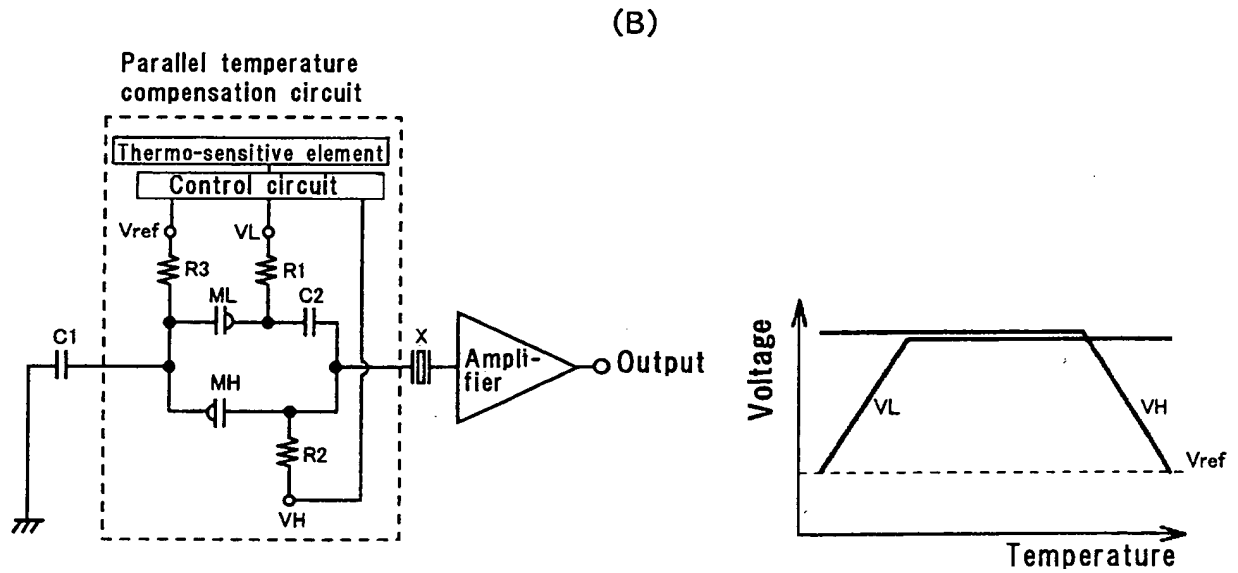
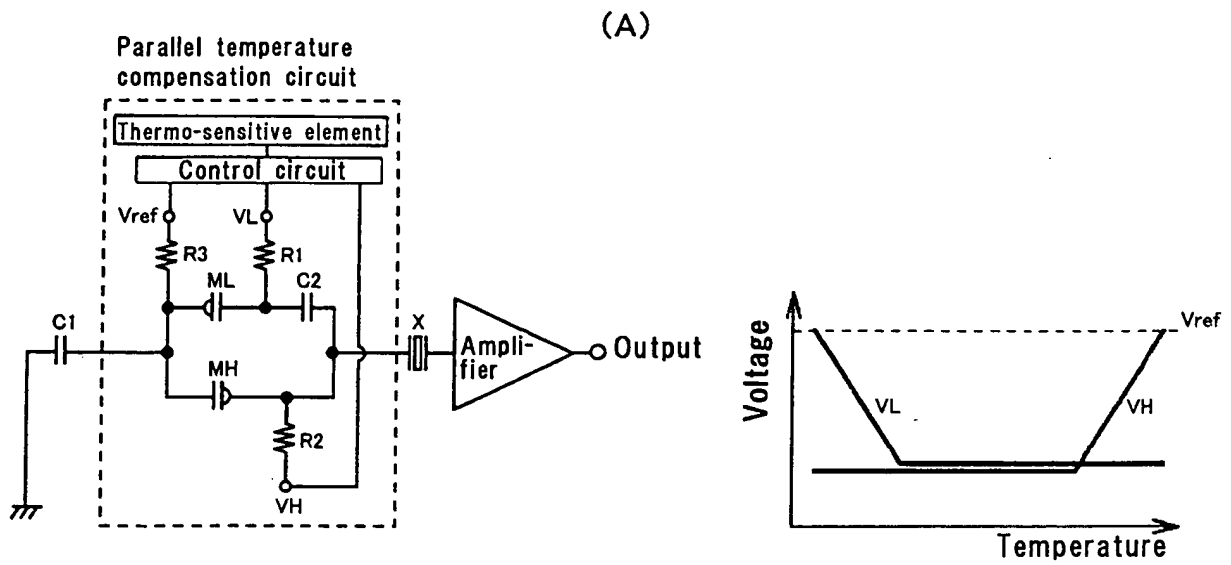
[FIG. 7]



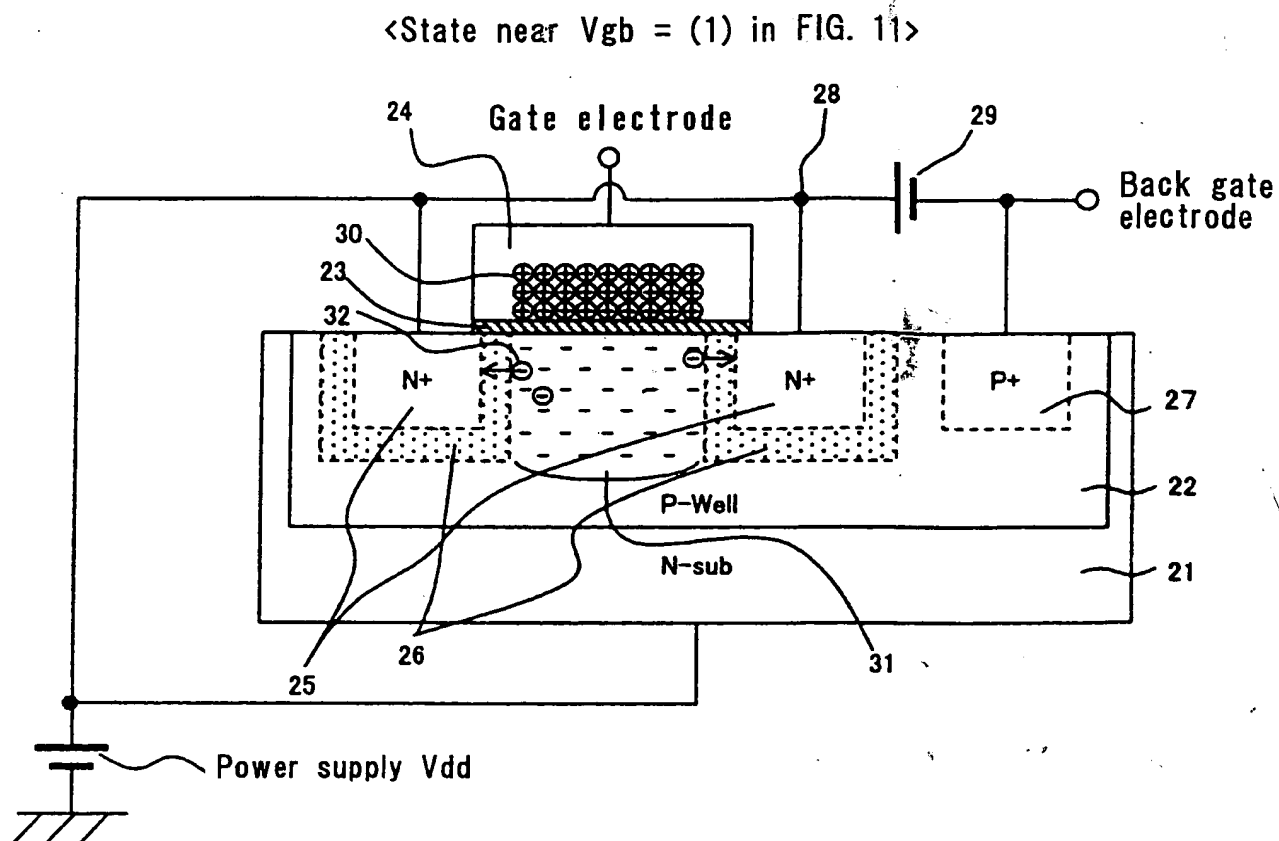
[FIG. 8]



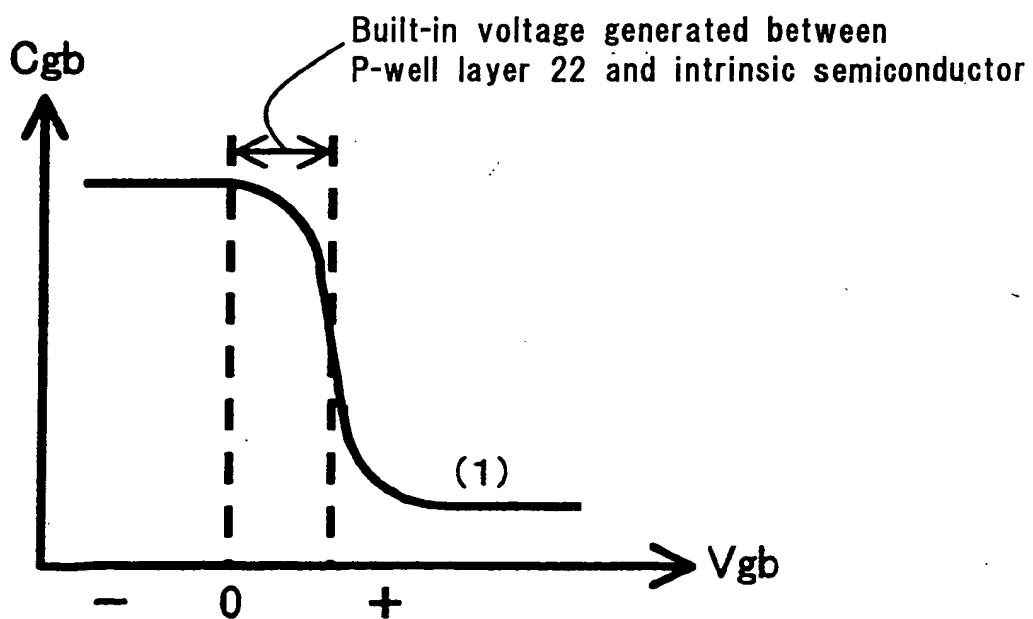
[FIG. 9]



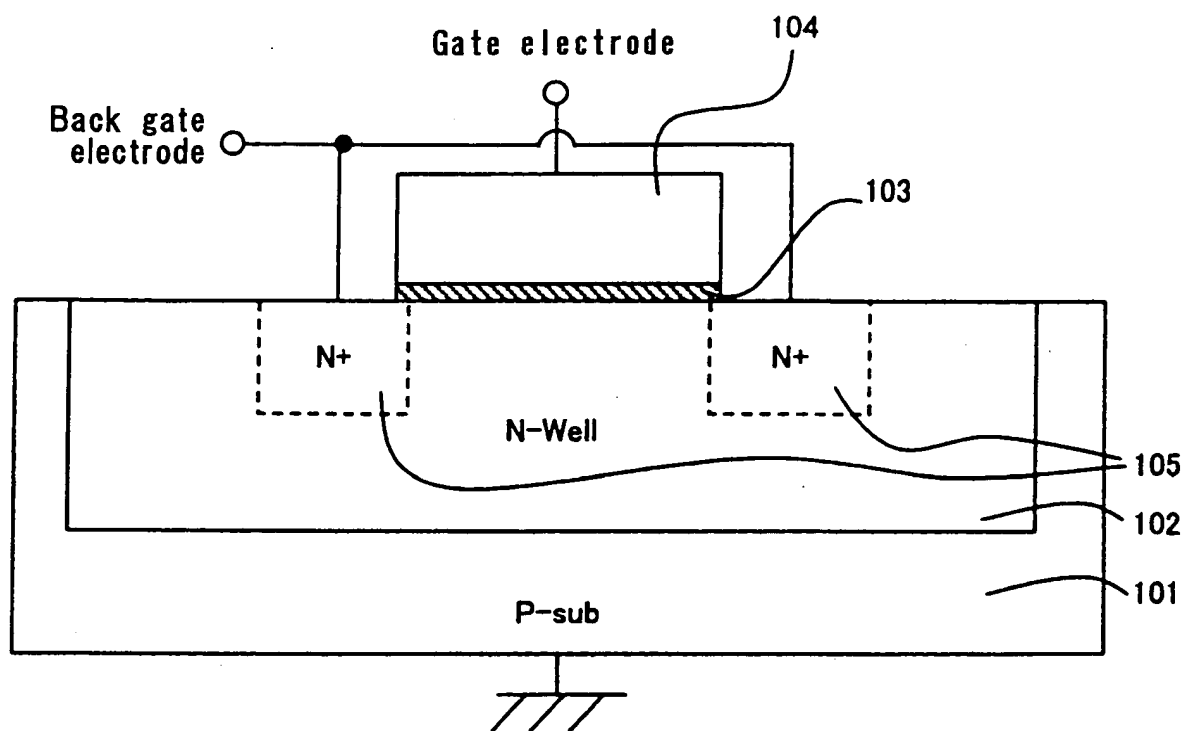
[FIG.10]



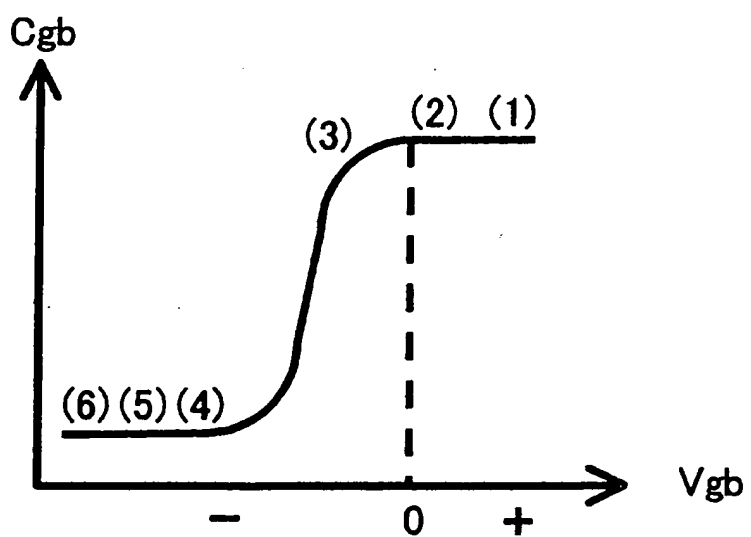
[FIG.11]



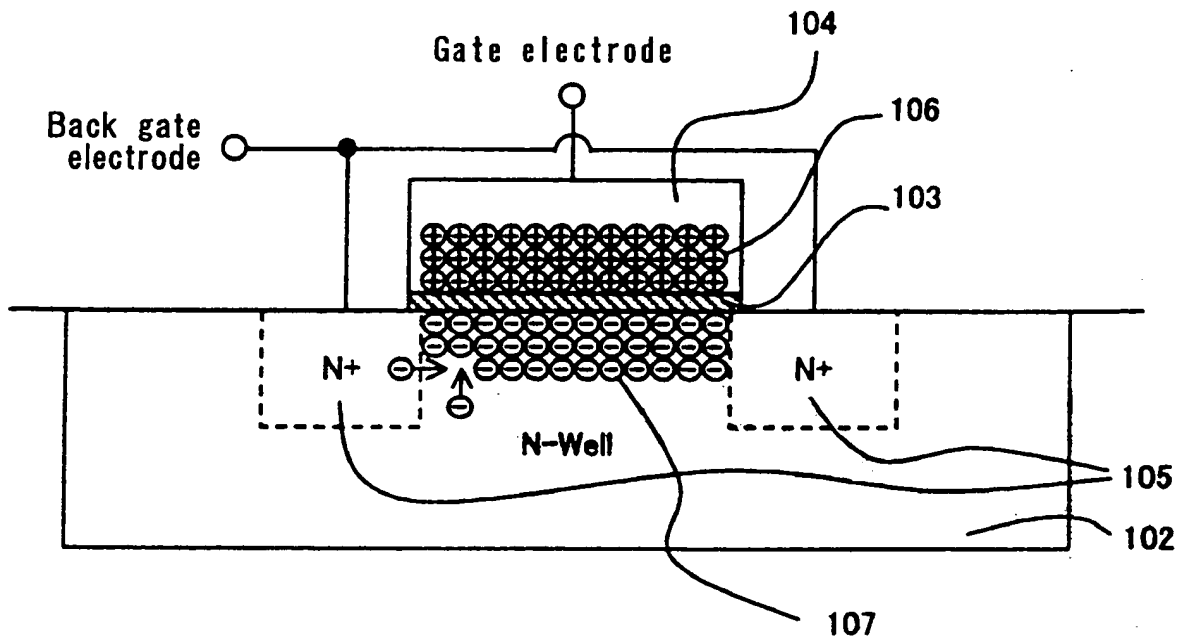
[FIG. 12]



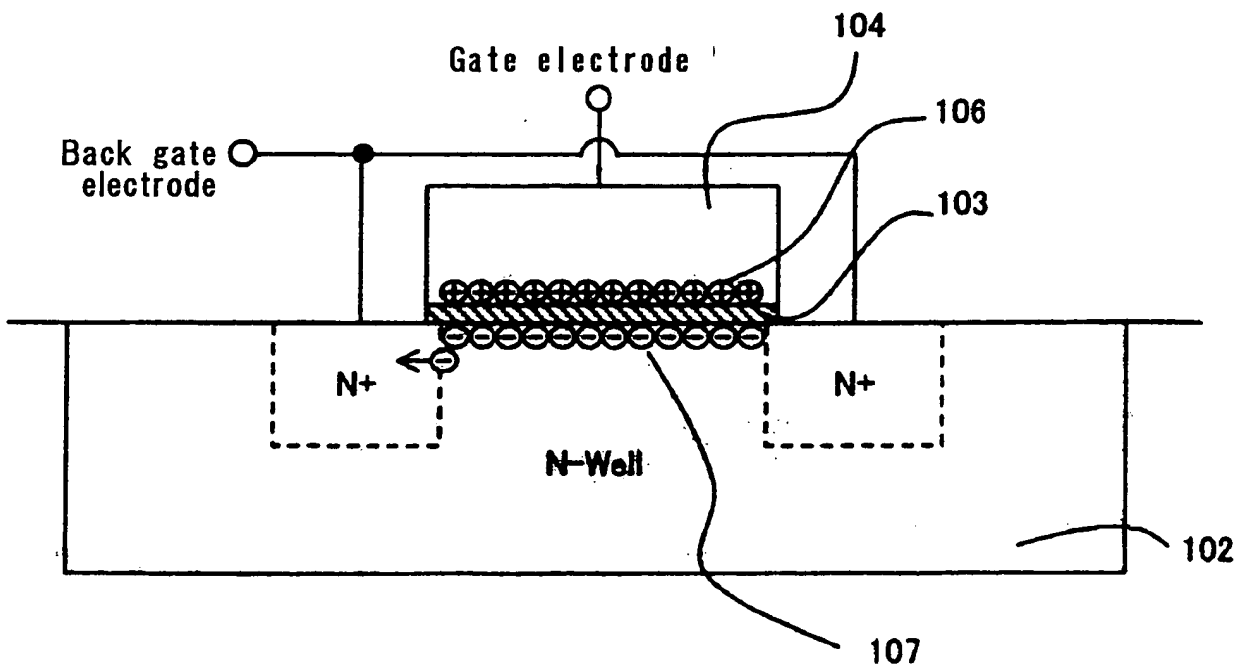
[FIG. 13]



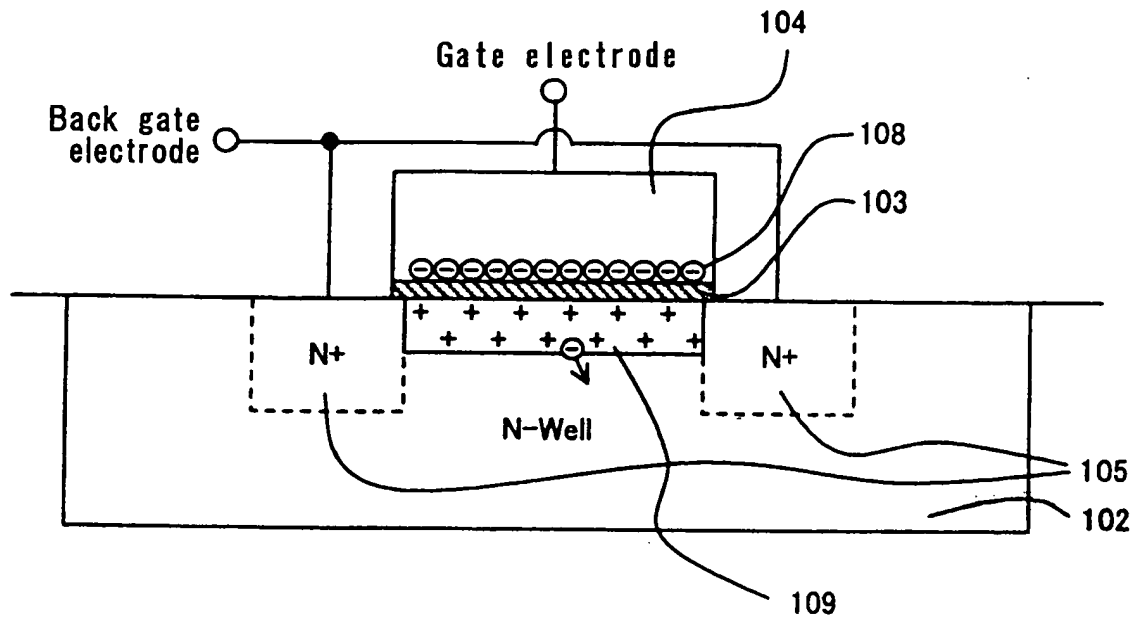
[FIG. 14]



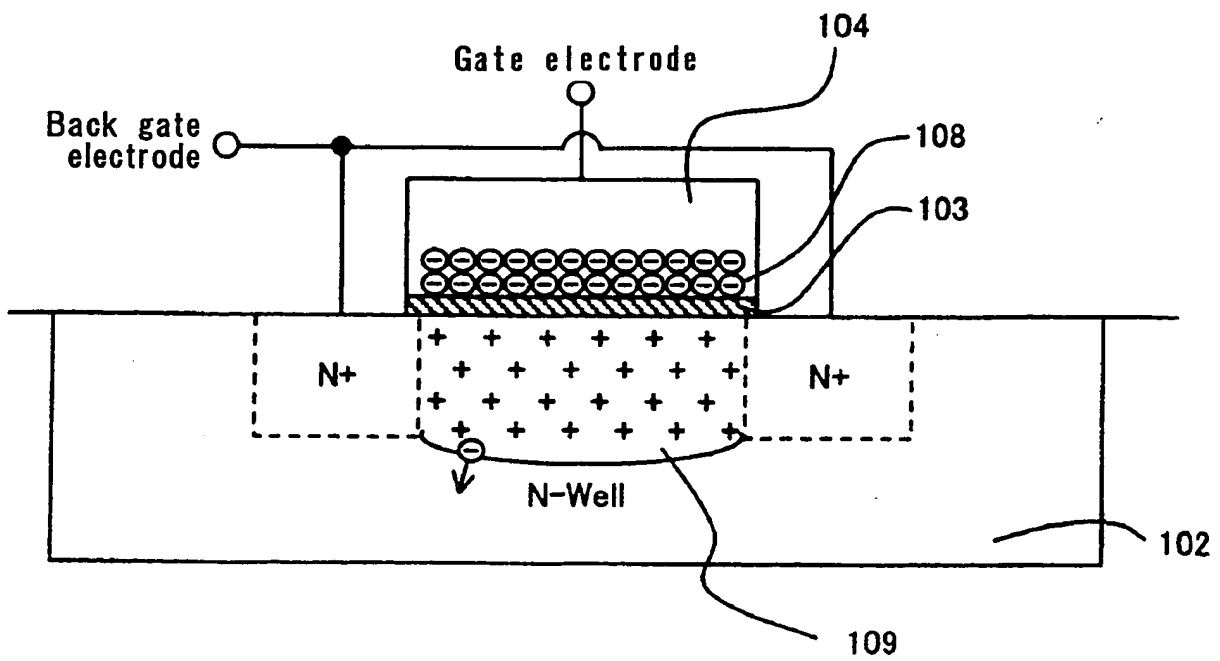
[FIG. 15]



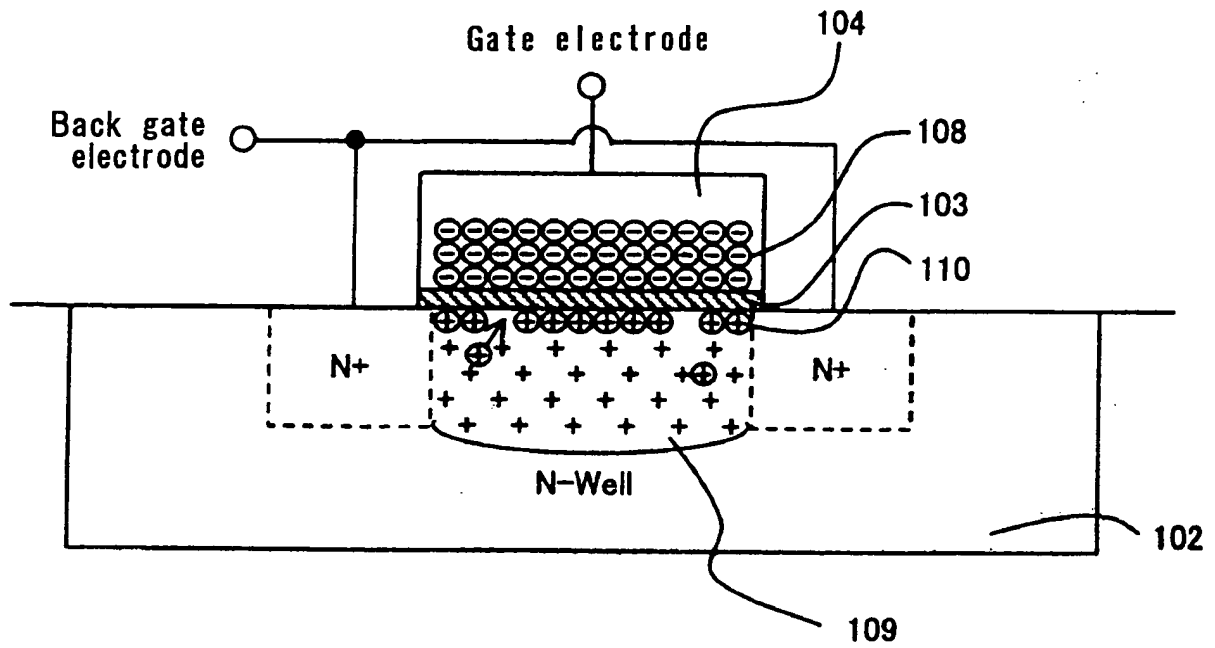
[FIG.16]



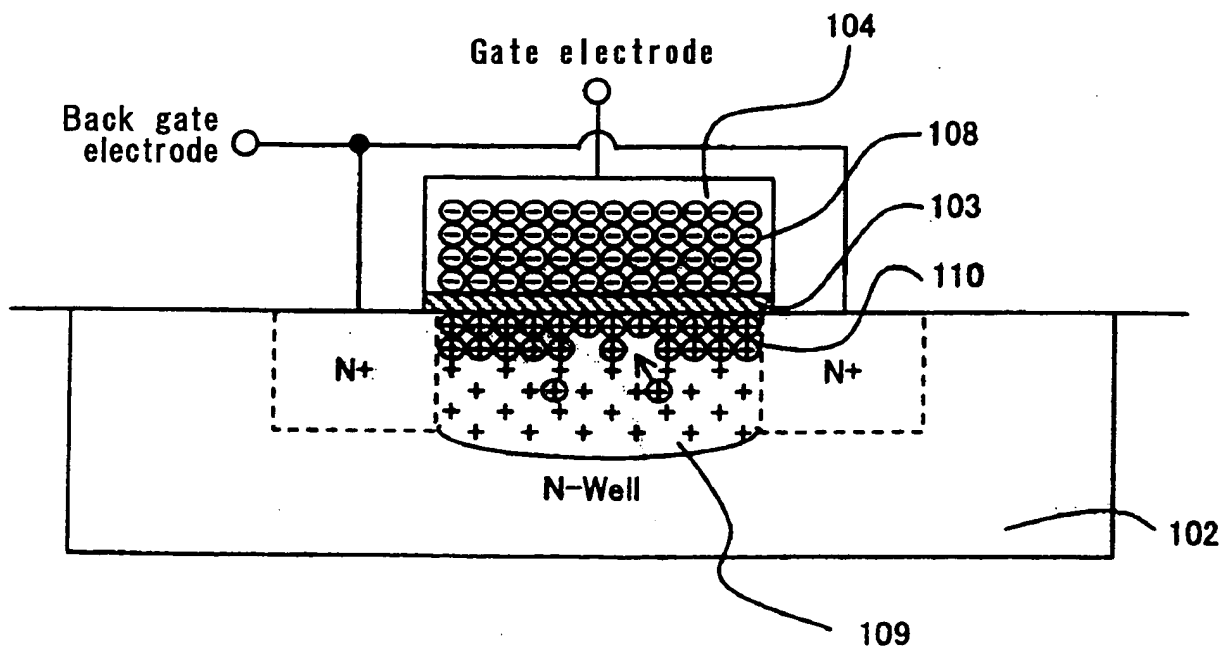
[FIG.17]



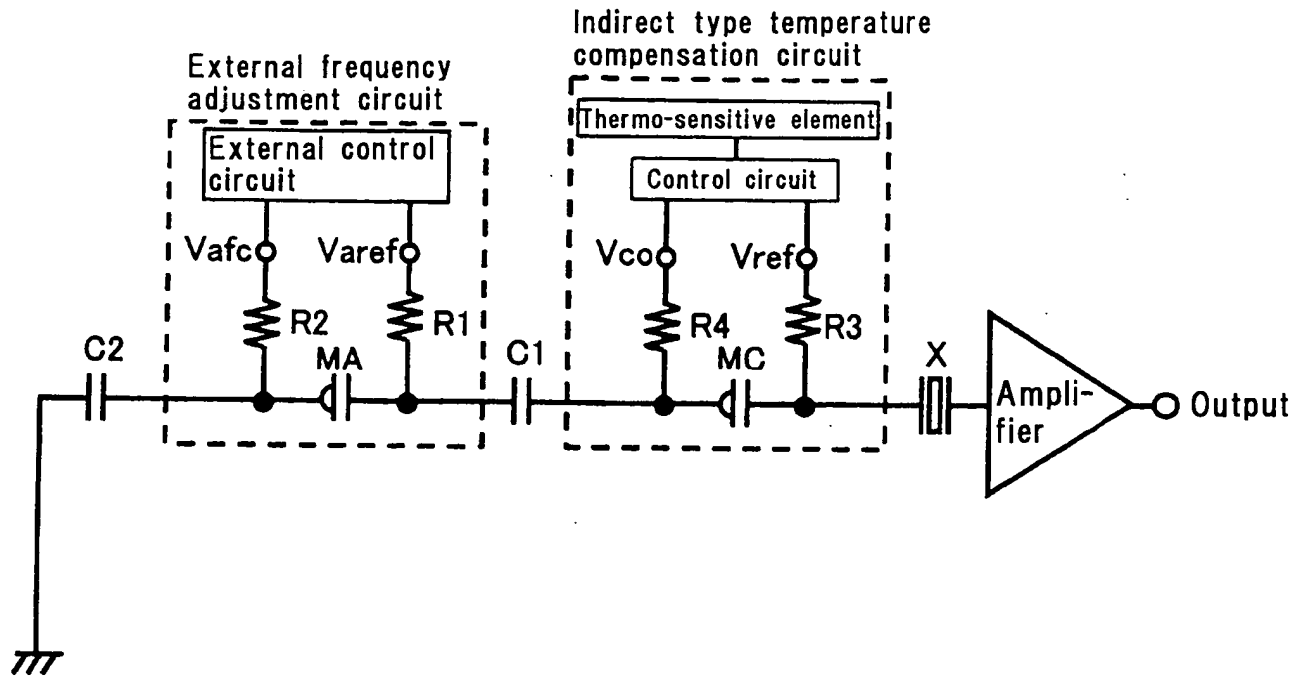
[FIG. 18]



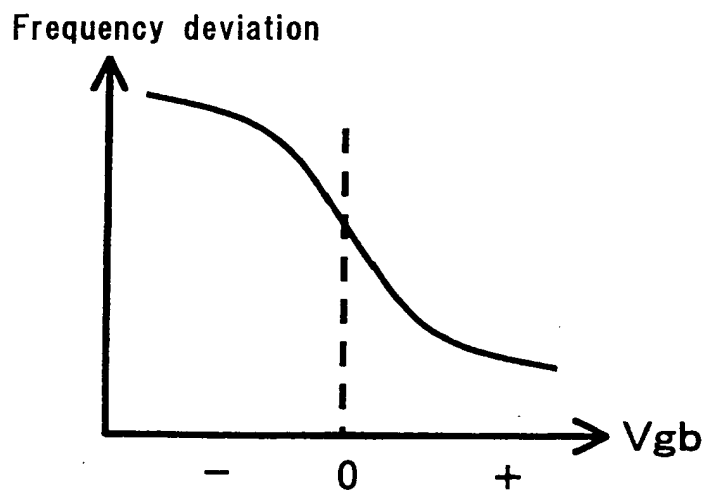
[FIG. 19]



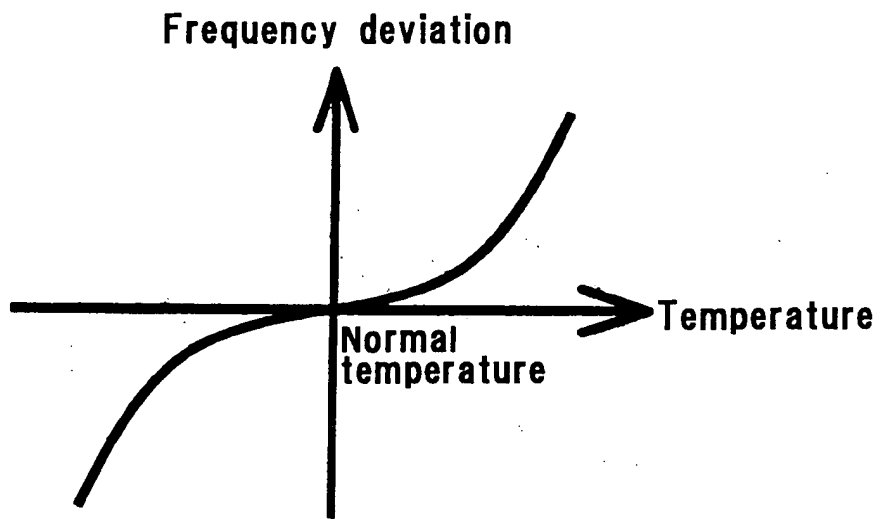
[FIG.20]



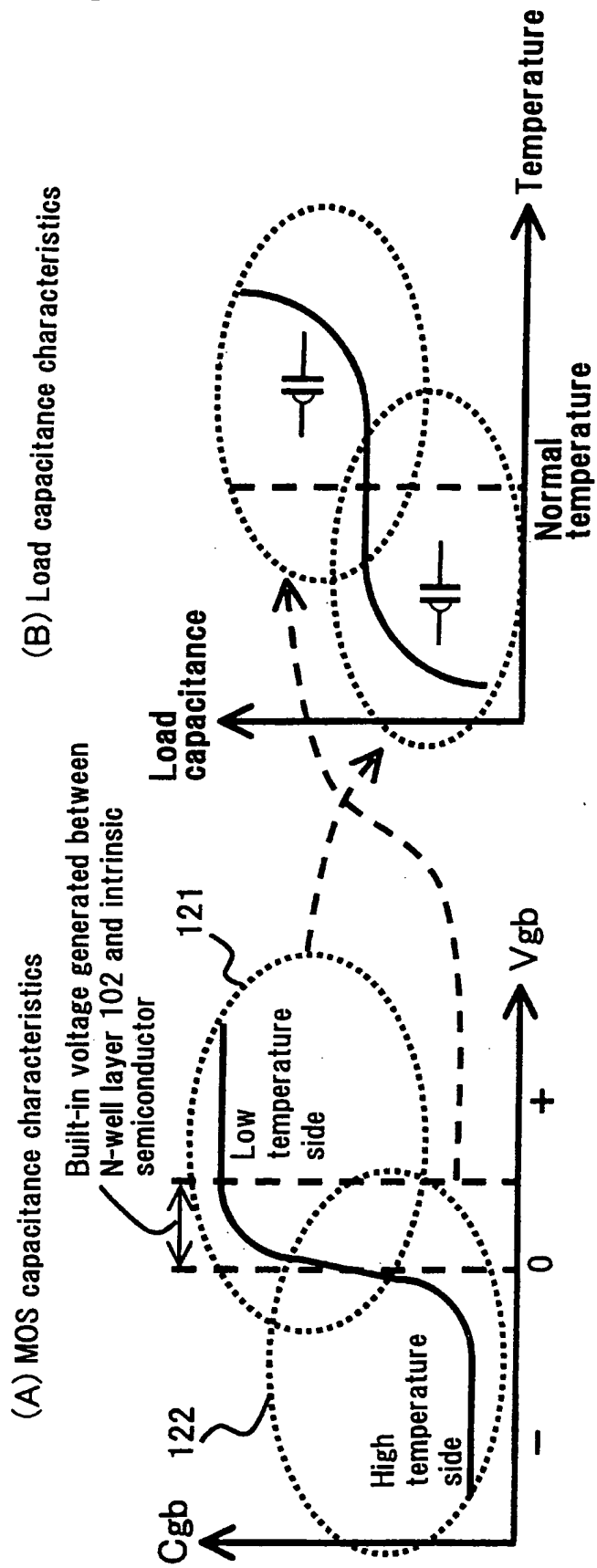
[FIG.21]



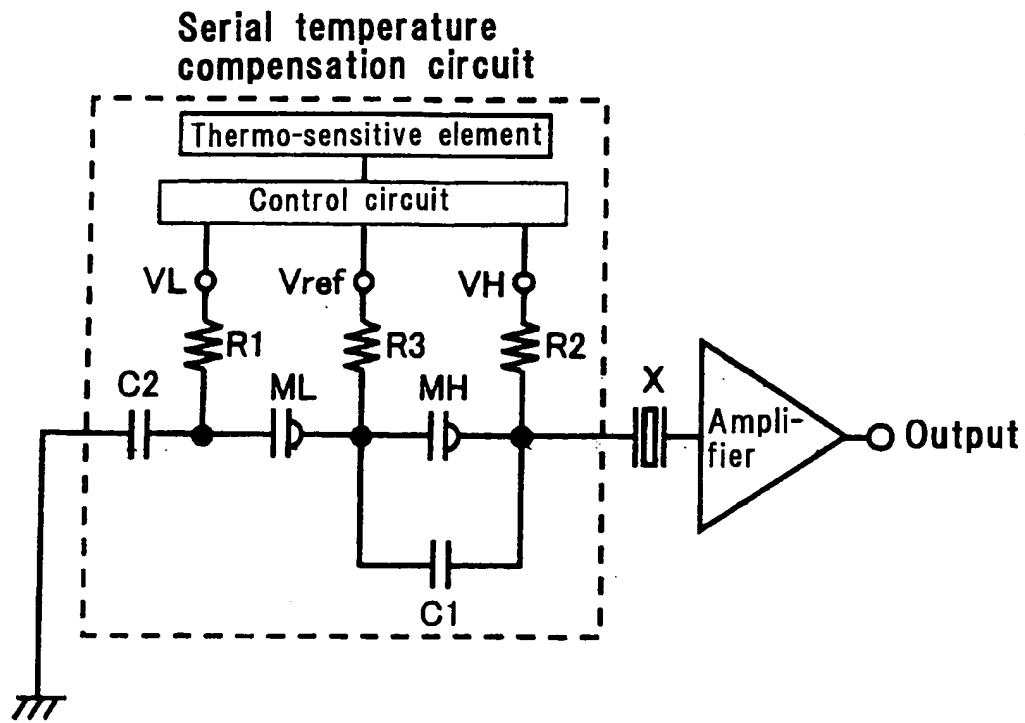
[FIG.22]



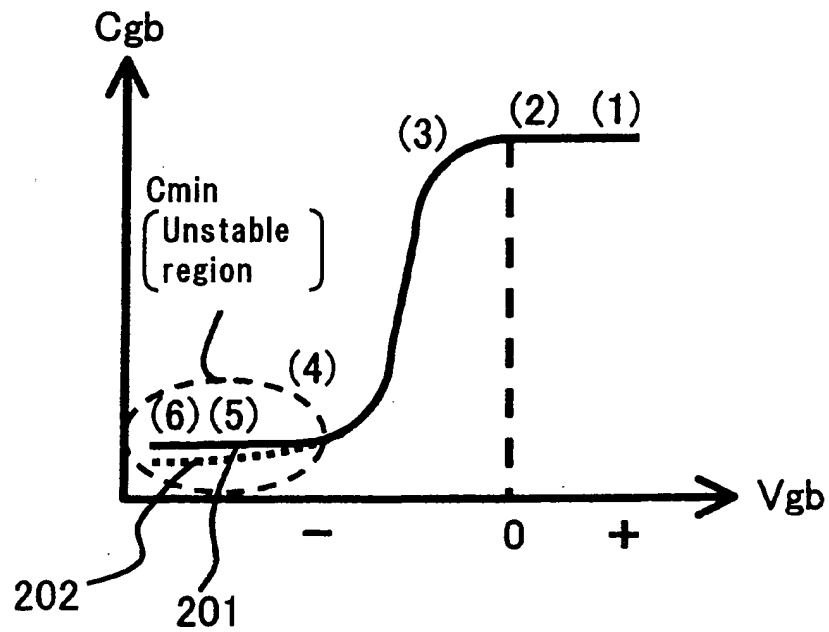
[FIG. 23]



[FIG. 24]

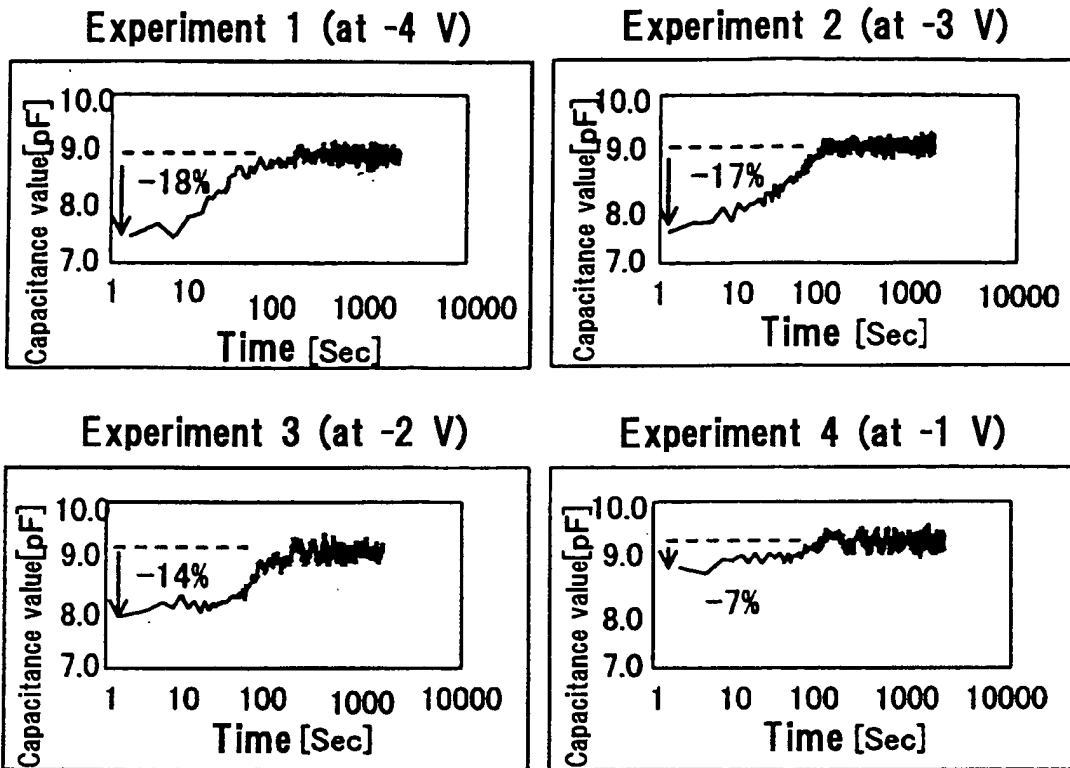


[FIG. 25]



[FIG.26]

Cmin capacitance value leaving experiments (initial voltage = +4 V)
 (Executed after being left for approximately two minutes at initial
 voltate



※ The variation is large as V_{gb} becomes lower.
 However, the stabilization time is always approximately 100 seconds.

[FIG.27]

